L Number	Hits	Search Text	DB	Time stamp
-	85	(ingress noise interferance) same (back?channel (back adj channel) (return adj path) return?path) same (active use? in?use) same (channel band sub?band)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 12:13
-	53	@ad<19991228 and ((ingress noise interferance) same (back?channel (back adj channel) (return adj path) return?path) same (active use? in?use) same (channel band sub?band))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/22 09:20
-	31	(@ad<19991228 and ((ingress noise interferance) same (back?channel (back adj channel) (return adj path) return?path) same (active use? in?use) same (channel band sub?band))) and attenuat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/22 09:21
-	25915	back?channel (back adj channel) (return adj path) return?path	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/22 09:23
-	15	(channel adj detect$4) same (PSD (power adj spectrum adj density))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/22 09:40
-	2	@ad<19991228 and ((channel adj detect$4) same (PSD (power adj spectrum adj density)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/22 09:52
-	6080	PSD (power adj spectrum adj density)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/22 09:40
-	0	(@ad<19991228 and (PSD (power adj spectrum adj density))) and 725/120-131.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/22 09:45
-	1	(@ad<19991228 and (PSD (power adj spectrum adj density))) and 725/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/22 09:47
-	4393	@ad<19991228 and (PSD (power adj spectrum adj density))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/22 09:50
-	903	channel adj scan	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/22 11:06
-	7	(channel adj scan) and 725/120-131.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/22 11:09
-	61	725/125.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/22 13:22
-	29	725/125.ccls. and attenuat$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/22 13:22

-	1169	725/120-131.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 09:24
-	6	((channel frequenc$3) with (map table list) near10 (up?stream (up adj stream) (back adj channel) back?channel reverse up?link)) and 725/120-131.ccls. and @ad<19991228	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 09:45
-	8	725/$.ccls. and flynn.xp. and vu.xa.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 09:46
-	39	((channel frequenc$3) with (map table list) near10 (up?stream (up adj stream) (back adj channel) back?channel reverse up?link)) same (use usage request poll)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 10:43
-	0	power with (equilizer equilization equilize) with (algorithm instruction method code process)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 11:14
-	1	((channel frequenc$3) with (map table list) near10 (up?stream (up adj stream) (back adj channel) back?channel reverse up?link)) same gateway	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 10:50
-	13	power same (equilizer equilization equilize) same (algorithm instruction method code process)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 11:16
-	0	725/120-131.ccls. and (power with density with (FFT (fast adj fourier adj (transform transformation))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 11:19
-	168	power with density with (FFT (fast adj fourier adj (transform transformation)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 11:18
-	0	(power with density with (FFT (fast adj fourier adj (transform transformation)))) and ((channel frequenc$3) with (map table list) near10 (up?stream (up adj stream) (back adj channel) back?channel reverse up?link))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 11:19
-	118	(power with density with (FFT (fast adj fourier adj (transform transformation)))) and (channel band (sub?band) slice)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 11:20
-	0	((power with density with (FFT (fast adj fourier adj (transform transformation)))) and (channel band (sub?band) slice)) and 725/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 11:21
-	71	(power same density) and 725/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 11:24
-	55	((power same density) and 725/$.ccls.) and @ad<19991228	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 12:41

-	6386	active same channel same (power spectrum) same (power density)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 12:42
-	21	725/120-131.ccls. and @ad<19991228 and (active same channel same (power spectrum) same (power density))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 12:48
-	73744	(power density spectrum) near (power density spectrum)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 15:50
-	146	((power density spectrum) near (power density spectrum)) and @ad<19991228 and 725/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 15:52
-	289	(channel frequenc$3) with (map table list) near10 (up?stream (up adj stream) (back adj channel) back?channel reverse up?link)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/27 10:03
-	12	725/$.ccls. and ((channel frequenc$3) with (map table list) near10 (up?stream (up adj stream) (back adj channel) back?channel reverse up?link))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/27 10:21
-	976	(detect determine define identify recognize find) with (active in?use (in adj use) used operating occupy occupied control controlled) with (frequency channel band sub?band (sub adj band) slice bin) and 725/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/27 11:42
-	689	((detect determine define identify recognize find) with (active in?use (in adj use) used operating occupy occupied control controlled) with (frequency channel band sub?band (sub adj band) slice bin) and 725/$.ccls.) and @ad<19991228	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/27 10:30
-	29	(((detect determine define identify recognize find) with (active in?use (in adj use) used operating occupy occupied control controlled) with (frequency channel band sub?band (sub adj band) slice bin) and 725/$.ccls.) and @ad<19991228) and ingress	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/27 10:30
-	7	gateway same ((determine identify recognize) with (channel frequency band) with (in?use used being)) and 725/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/27 11:35
-	4	@ad<19991228 and (gateway same ((determine identify recognize) with (channel frequency band) with (in?use used being)) and 725/$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/27 11:35
-	53	@ad<19991228 and 725/125.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/27 11:38
-	5	(@ad<19991228 and 725/125.ccls.) and gateway	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/27 11:40

-	20	determine adj active adj channel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/27 11:41
-	2	(detect determine identify recognize find) adj (active in?use (in adj use) used) adj (frequency channel band sub?band (sub adj band) slice bin) and 725/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/27 11:44
-	0	(downstream down?path (down adj path)) near3 (signal frequency transmission) with (up?stream (up adj stream) return?path (return adj path)) with (tap splitter coupler)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 14:31
-	24	(downstream down?path (down adj path)) near3 (signal frequency transmission) same (up?stream (up adj stream) return?path (return adj path)) same (tap splitter coupler)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 14:31
-	18576651	@ad<19991228	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 14:32
-	19	((downstream down?path (down adj path)) near3 (signal frequency transmission) same (up?stream (up adj stream) return?path (return adj path)) same (tap splitter coupler)) and @ad<19991228	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 14:33
-	48	(down?stream (down adj stream) down?path (down adj path)) near3 (tap splitter coupler)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 15:04
-	0	@ad<19991228 and ((down?stream (down adj stream) down?path (down adj path)) near3 (tap splitter coupler)) and 333/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 14:36
-	785	ingress and gateway	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 14:36
-	213	@ad<19991228 and (ingress and gateway)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 14:40
-	41	(@ad<19991228 and (ingress and gateway)) and (tap splitter coupler)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 14:40
-	0	333/$.ccls. and ((@ad<19991228 and (ingress and gateway)) and (tap splitter coupler))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 14:41
-	1	(down?stream (down adj stream) down?path (down adj path)) same (tap splitter coupler) same (ingress noise interferance) same (return?path (return adj path) up?stream (up adj stream))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 15:06
-	22707	(ingress noise interferance) with switch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 15:07

-	8266	725/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 15:08
-	89	@ad<19991228 and ((ingress noise interferance) with switch) and 725/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 15:15
-	18	(@ad<19991228 and ((ingress noise interferance) with switch) and 725/$.ccls.) AND 725/125.CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 15:15
-	44789	333/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 16:24
-	7	333/$.ccls. and (tap splitter coupler) and (down?stream down adj stream)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/07 16:24